



RECEIVED

OCT 06 2003

TC 1700

#6

Sheet 1 of 1

LIST OF ART CITED BY APPLICANT

(Use several sheets if necessary)

Atty Docket No. A01064	Serial No. 09/973,261
Applicant Eric Gustave Lundquist, et al.	
Filing Date 10/09/2001	Group 1713

U.S. Patent Documents

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
<i>ca</i>	AA	6002035	12/14/1999	Chiang, et al.		
	AB	6028150	02/22/2000	Chiang et al.		
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
<i>ca</i>	AK	EP 1181979	02/27/2002	EP		
	AL					
	AM					

OTHER ART (Including Author, Title, Date, Pertinent Patents, etc.)

<i>ca</i>	AN	Baukova, E. Yu. et al. "Interaction of Zirconocene Hydrides With Polybutadiene. CHEMICAL ABSTRACTS SERVICE, Columbus, Ohio, US. Database accession no. 119:96375 XP002247752 (abstract), & METALLOORGANICHESKAYA KHIMIYA (1992), 5(6), 1386-90
	AO	Endo, June., et al, "CAME (computer aided molecular engineering). Applications to polymerization catalysts and polymer design". CHEMICAL ABSTRACTS SERVICE, Columbus, Ohio, US. Database accession no. 122:10703 XP002247753 (abstract), & CHEMITOPIA (1994), 14, 20-7
	AP	Matisons, Janis G., et al. "Supported Metallocenes for Olefin Polymerization." BOOK OF ABSTRACTS, 218 th ACS NATIONAL MEETING, NEW ORLEANS, Aug. 22-26 (1999), INOR-526 Publisher: American Chemical Society, Washington, D.C., XP009013883.
	AR	Brunner, Alexis R. et al. "Single source polymeric precursors to boron - and zirconium - modified silicon carbide ceramics." ABSTRACTS OF PAPERS - AMERICAN CHEMICAL SOCIETY (2000), 220 th , INOR - 423, XP009013854-83

Examiner *Quyen Lu*Date Considered *11/25/03*

*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant

Rohm and Haas Company Modified Form PTO 1449